

FIG. 1A

Network  
System  
100

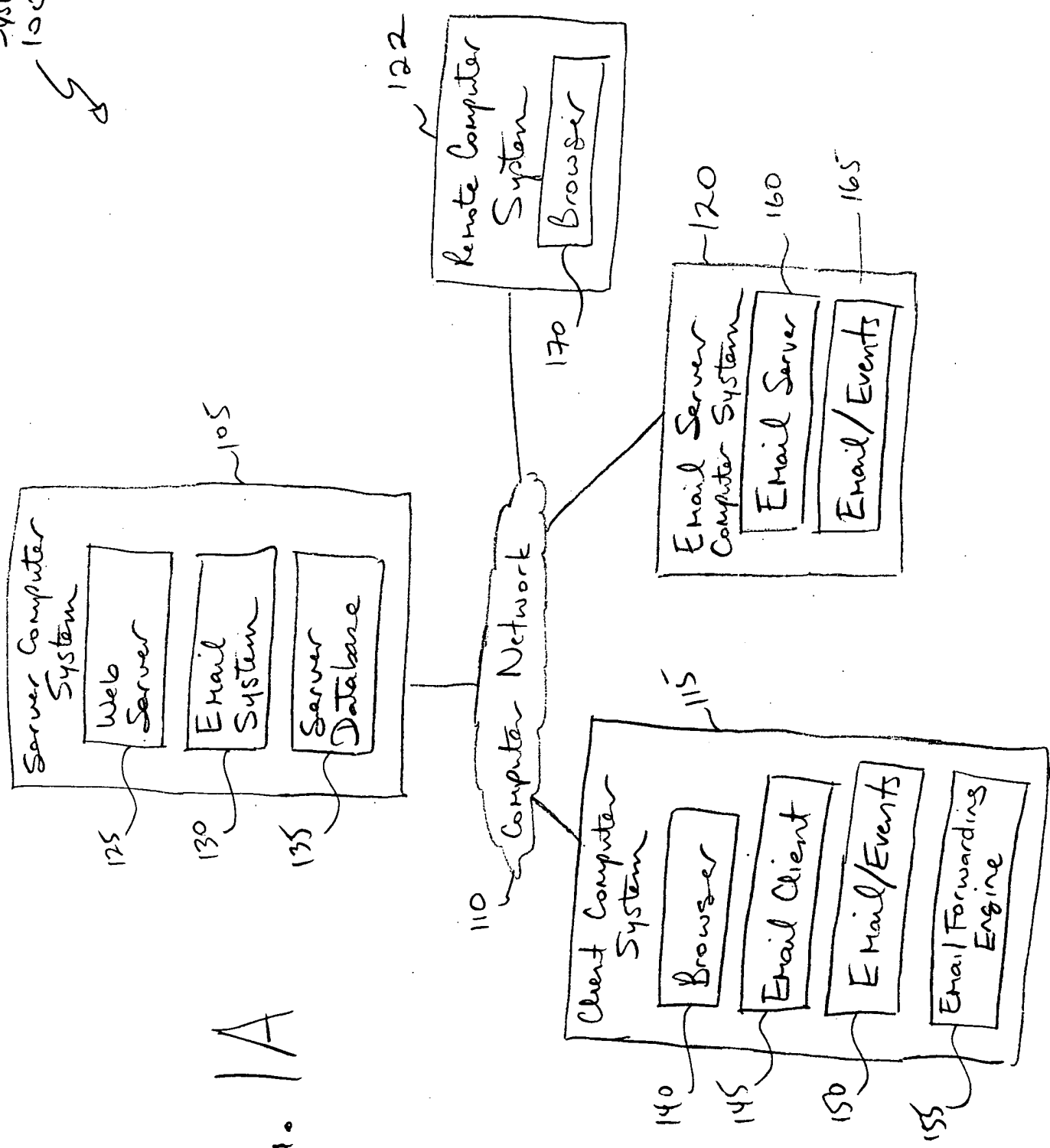


FIG. 1B is a block diagram of an example computer system 175. The system 175 includes a processor 177, a communications interface 185, a permanent storage 187, a working memory 189, an input device 179, an output device 181, a CRSM reader 191, and a CRSM 193. The processor 177, communications interface 185, permanent storage 187, working memory 189, input device 179, output device 181, CRSM reader 191, and CRSM 193 are connected to a system bus 183.

Example Computer System

175

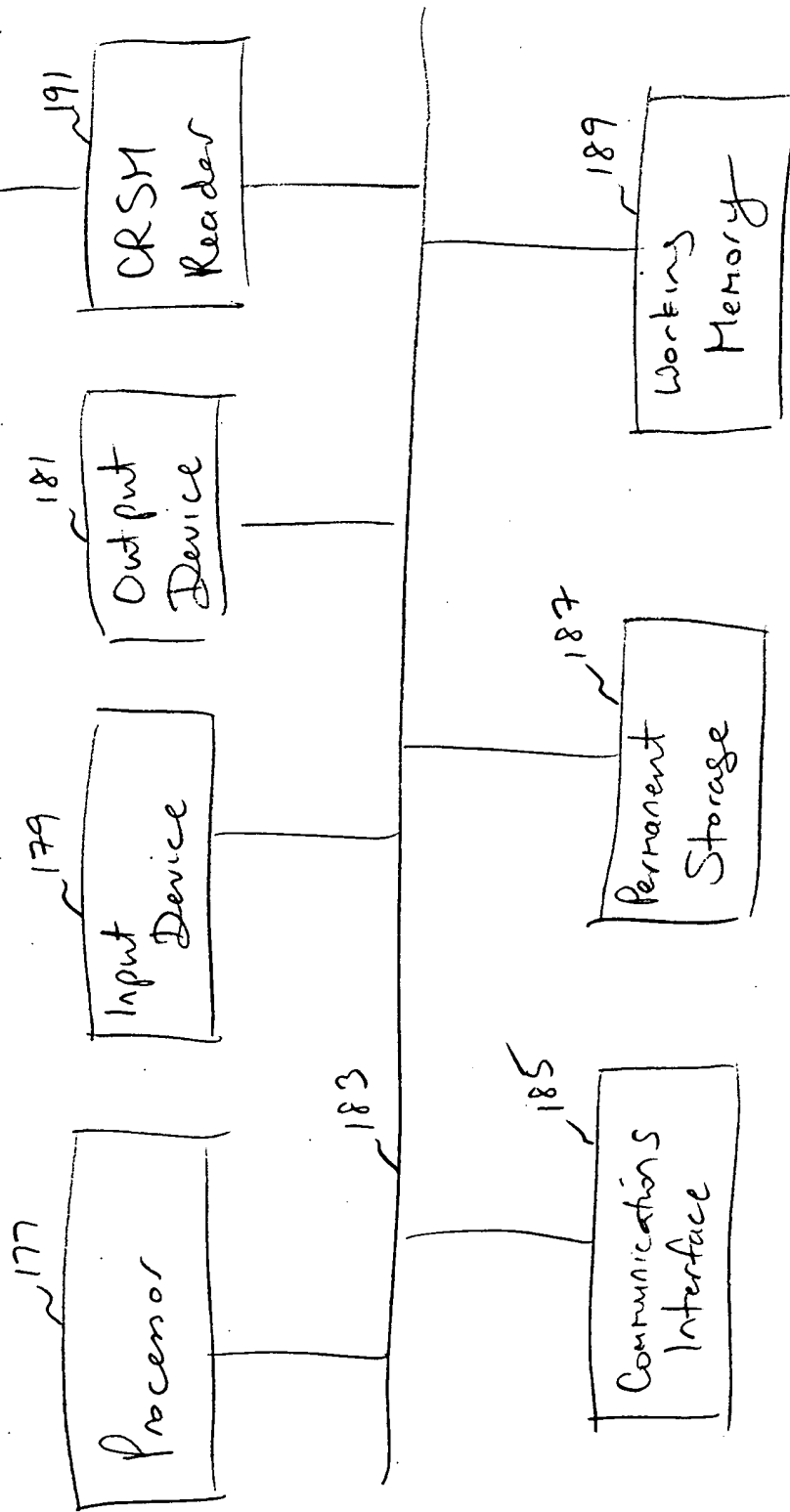
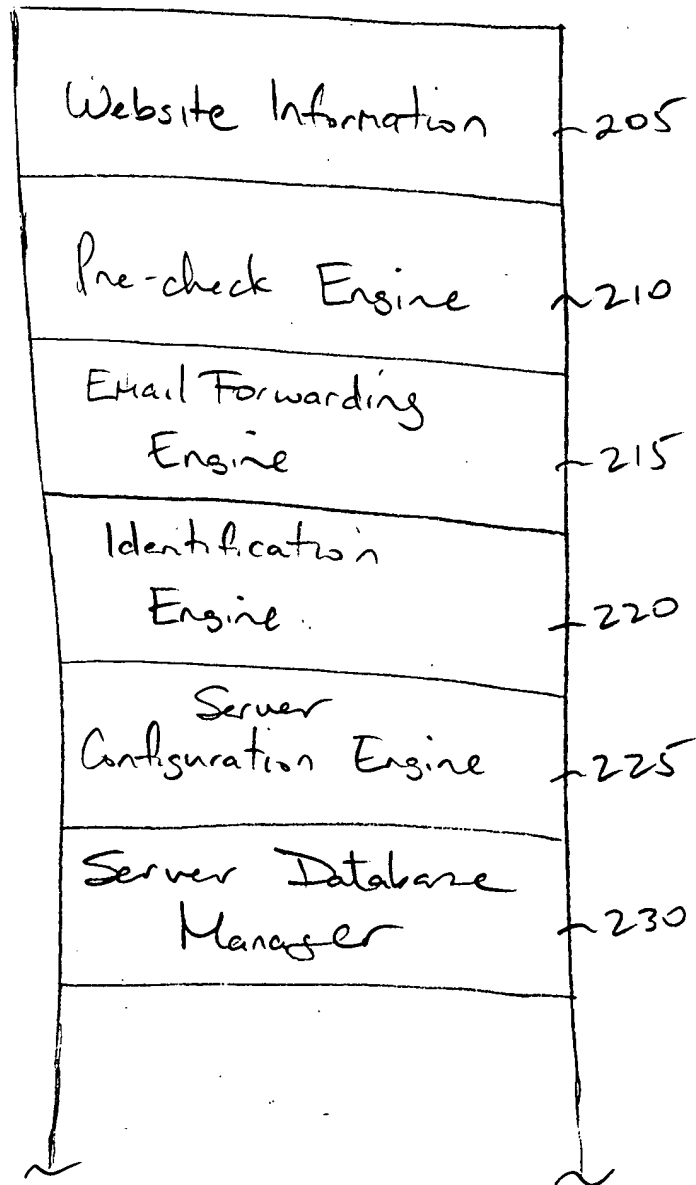
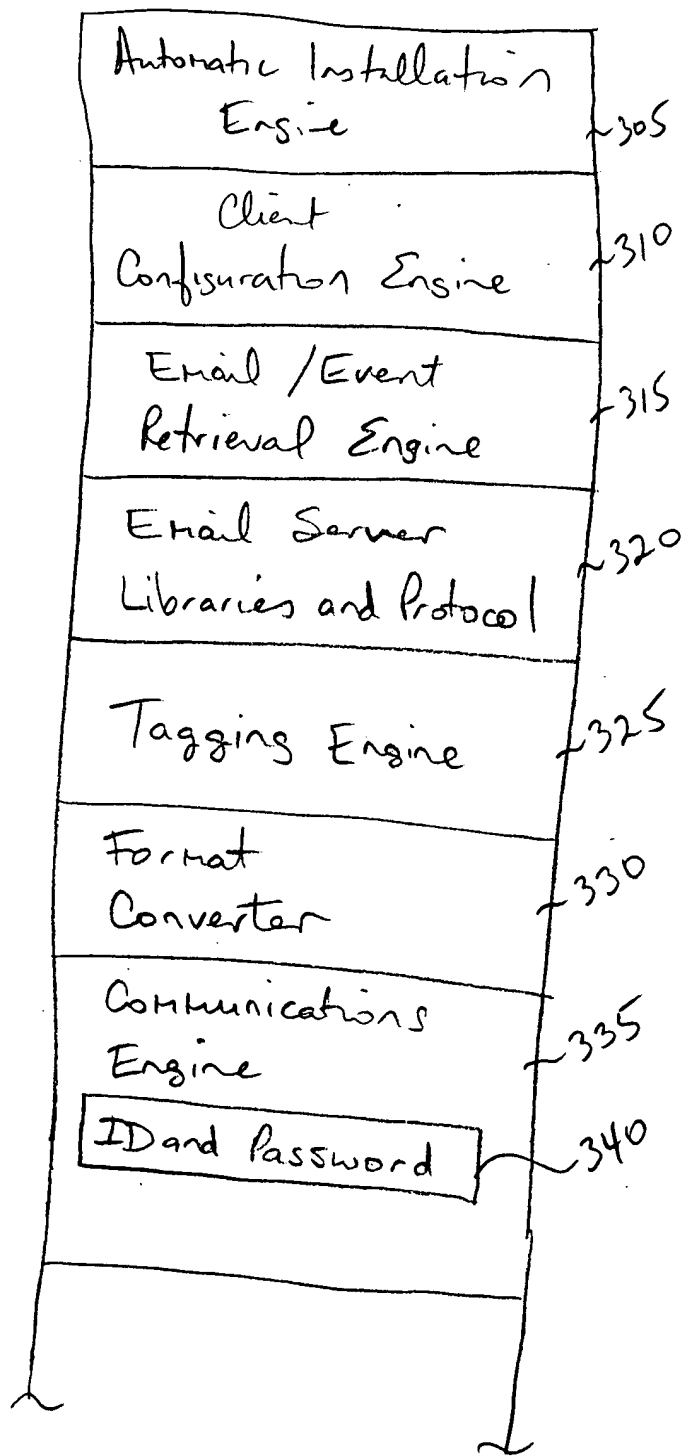


FIG. 1B





↙ Email Forwarding Engine 155

FIG. 3A

Email  
Forwarding  
Engine

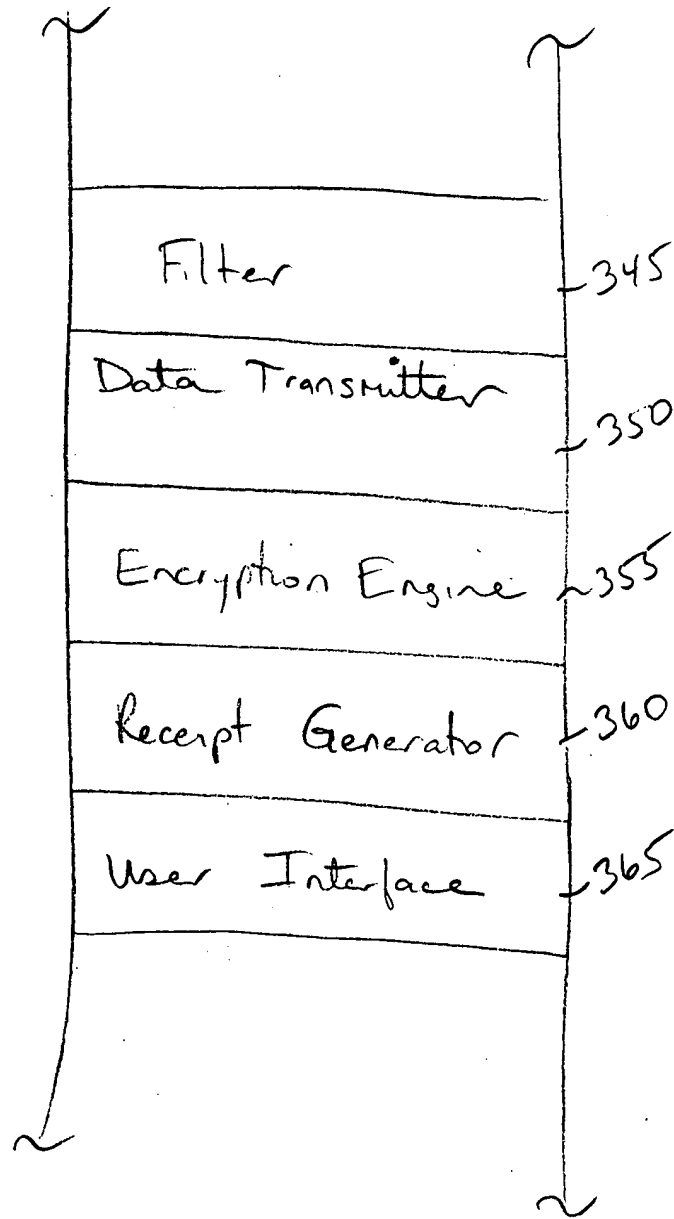


FIG. 3B

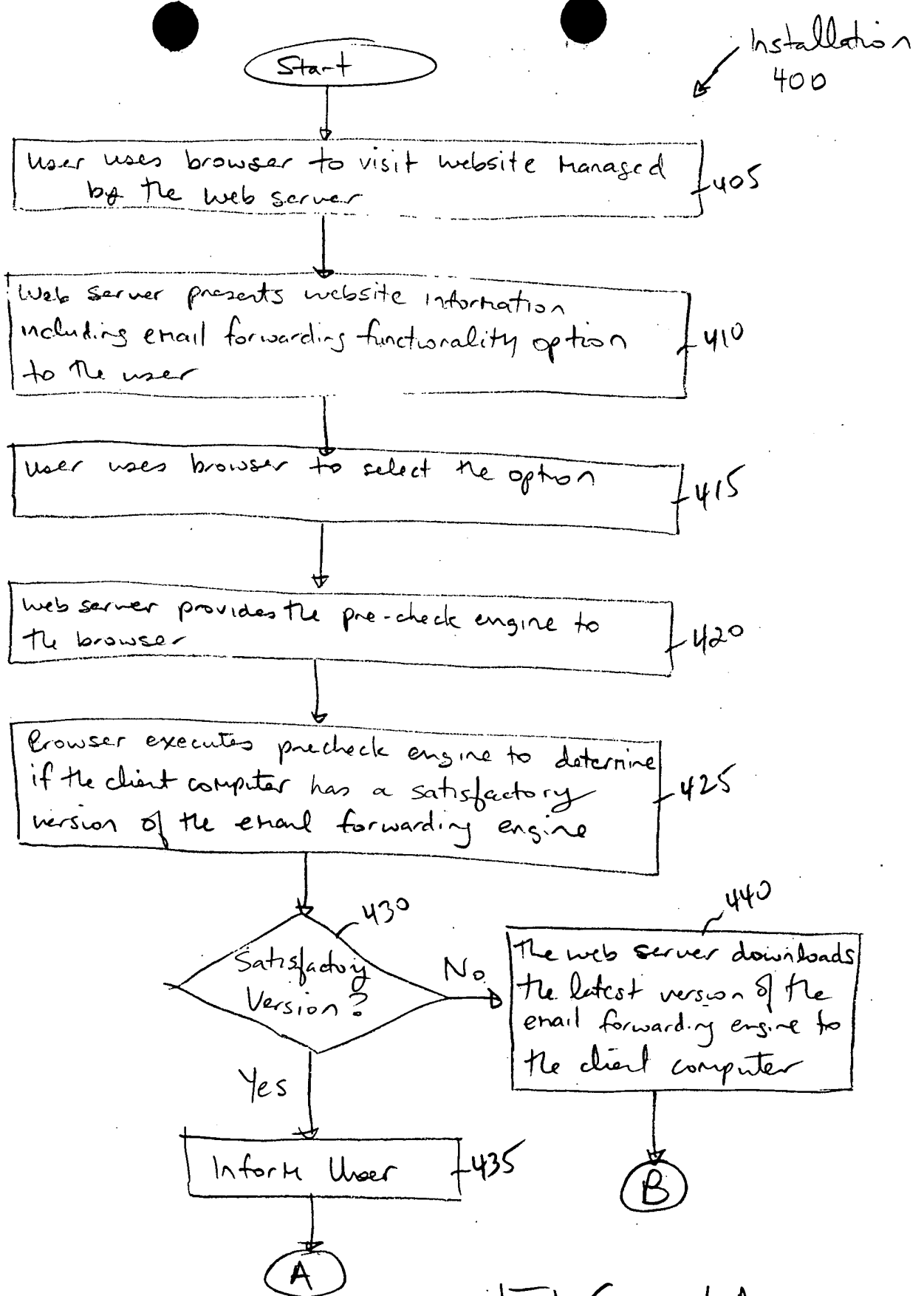


FIG. 4A

Installation  
400

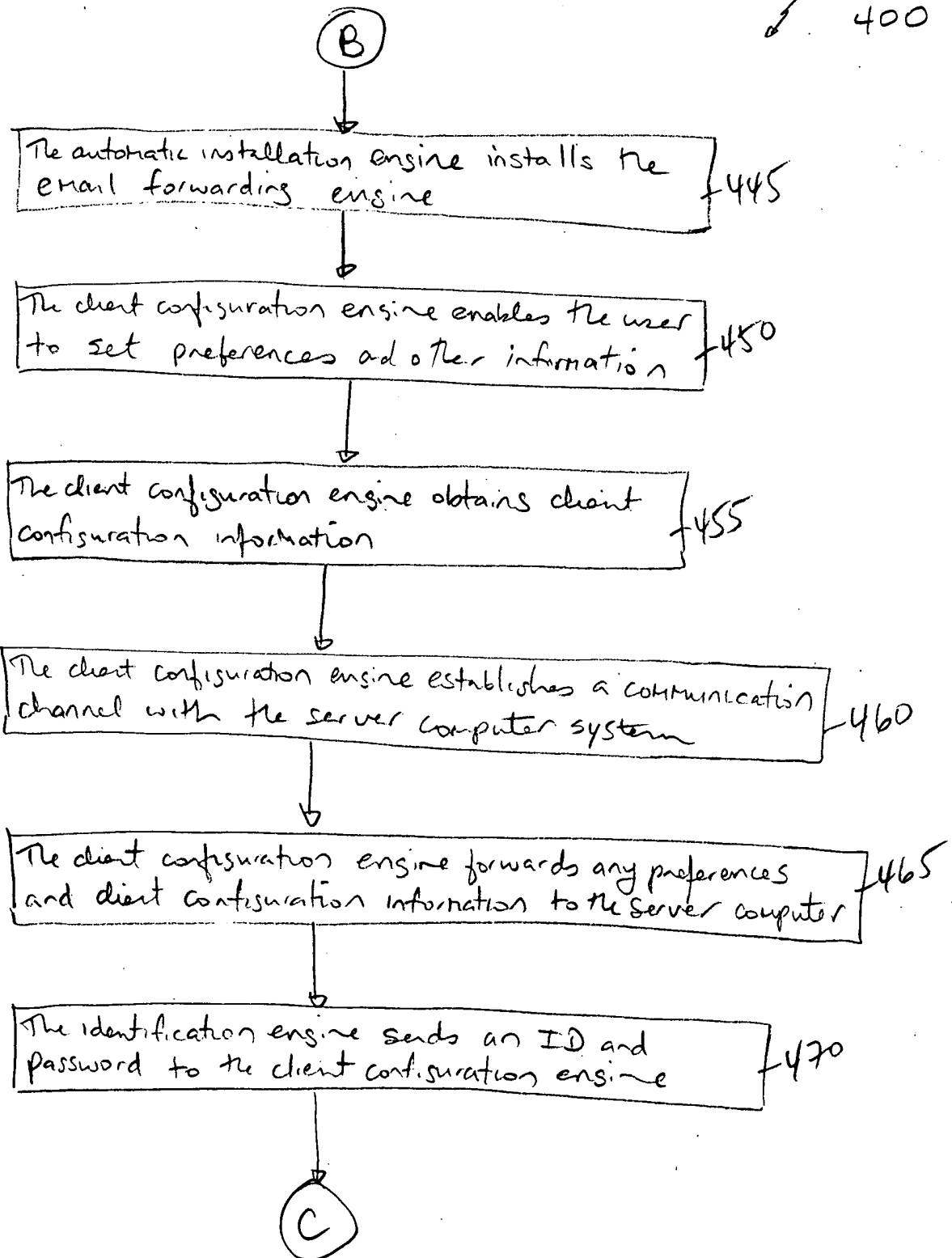


FIG. 4B

Installation  
400

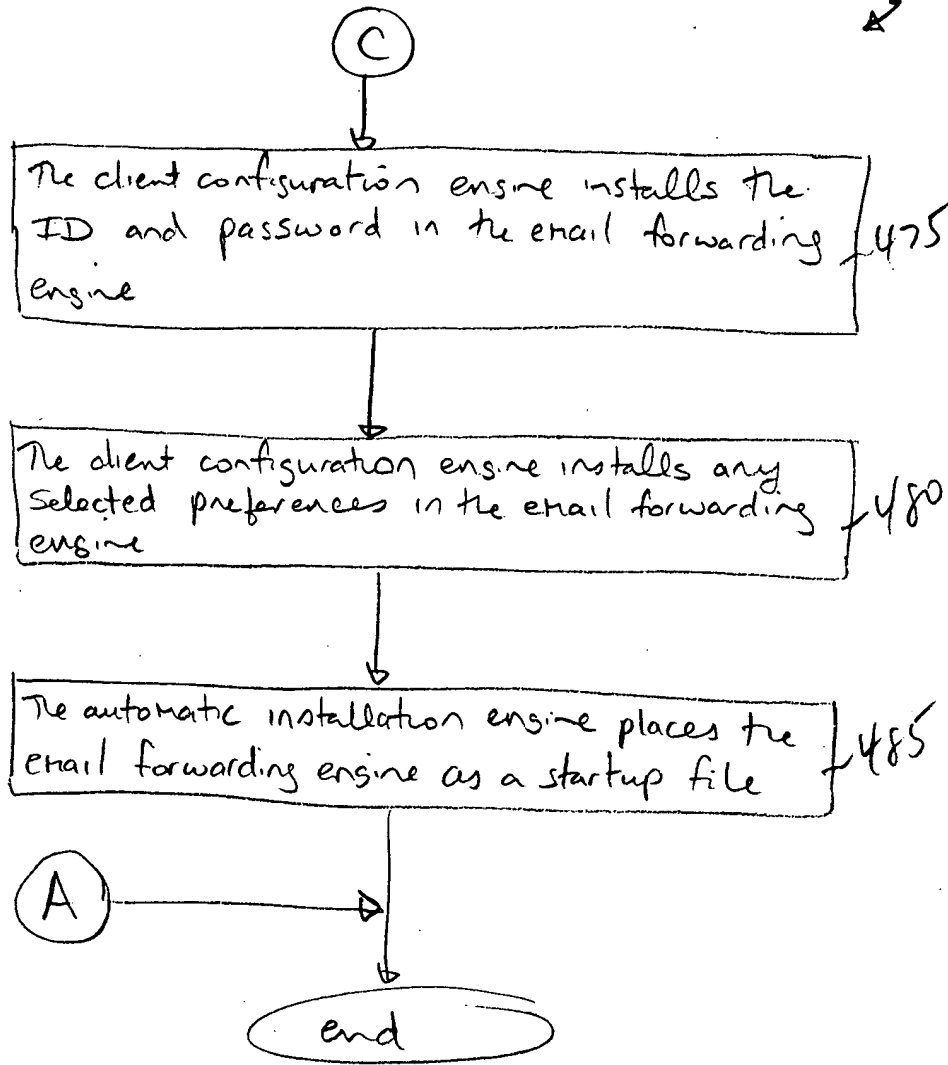


FIG. 4C



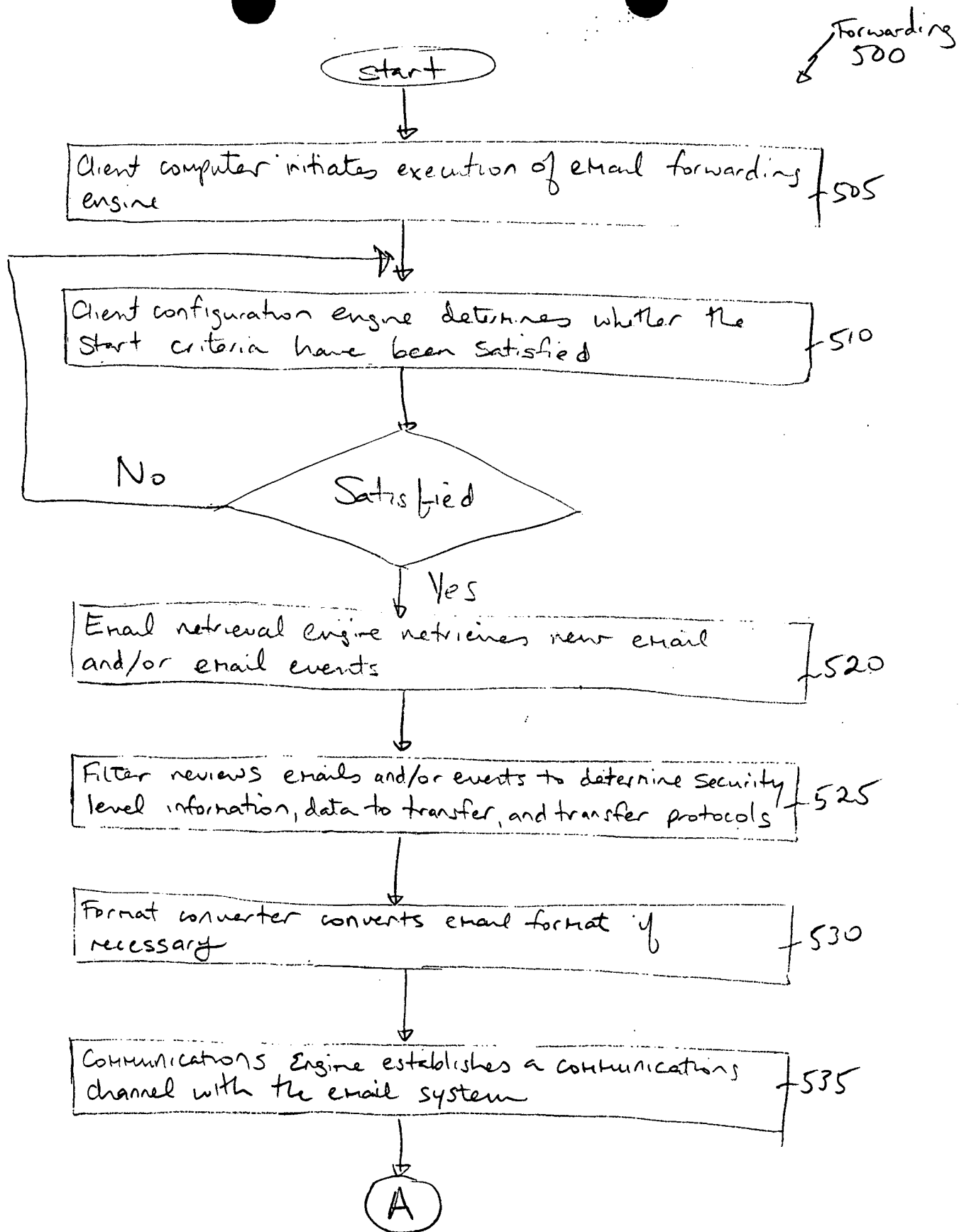


FIG. 5A

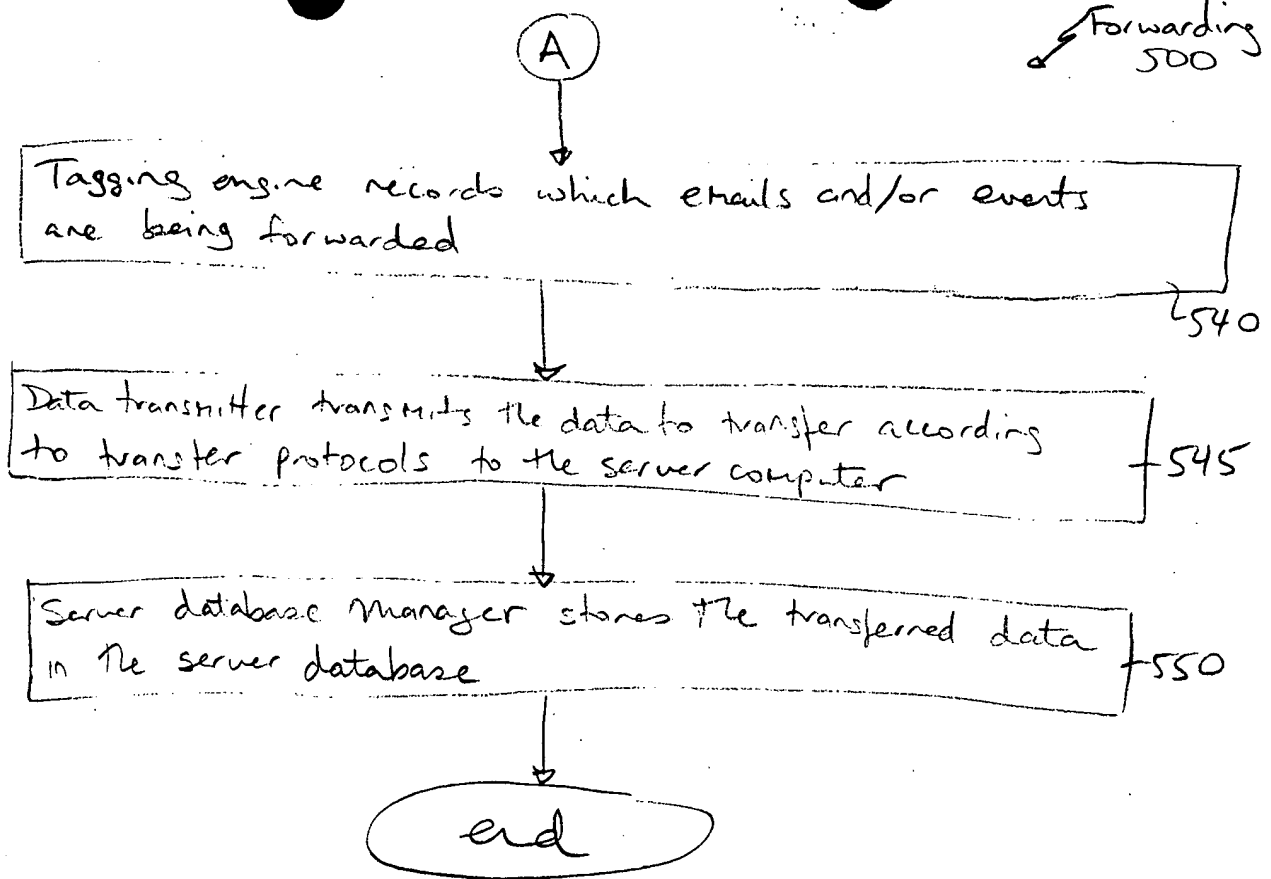


FIG. 5B

Configuration  
Check  
600

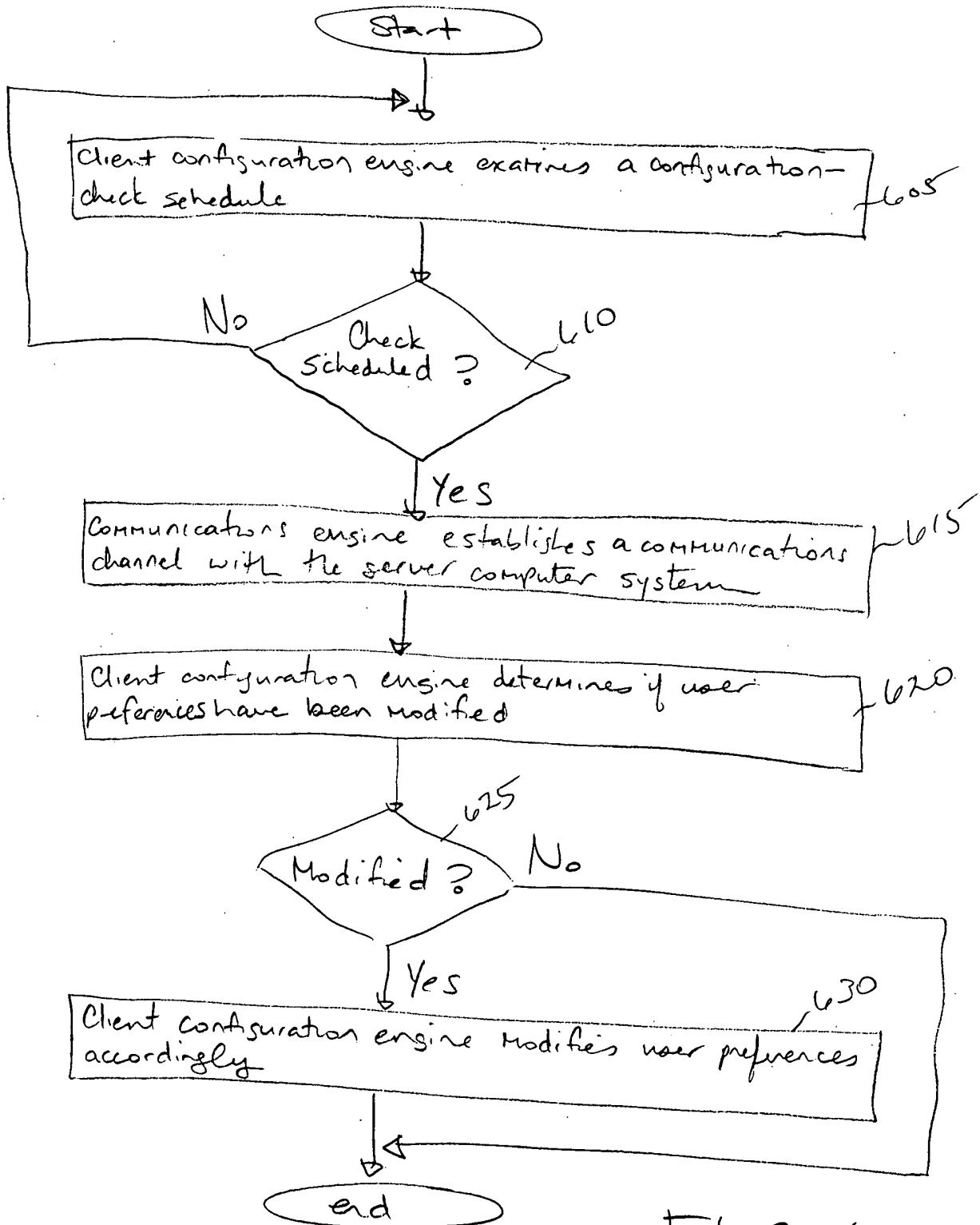


FIG. 6